

S7 Fig. Candidalysin-V5 is functional. (A) Secretion of Candidalysin-V5 by the indicated *C. albicans* strain grown in KSF medium for 8 h at 37°C. as analyzed by dot immunoblotting with an anti-V5 antibody. (B) Epithelial cell damage caused by the indicated *C. albicans* strains after 8 h. (C) Control images showing absence of staining with the anti-V5 antibody in epithelial cells infected with *C. albicans* strains that do not contain *ECE1-VI5*. Insets show magnified views of the organisms.